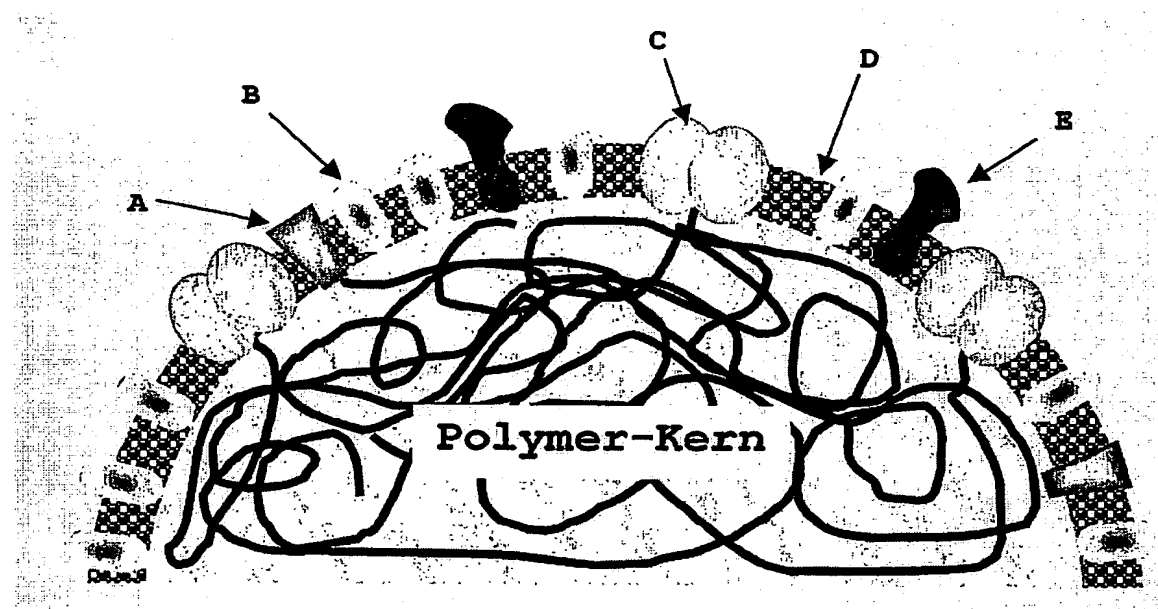


Figure 1

Key to Fig. 1
German
Polymer-Kern

English
Polymer core

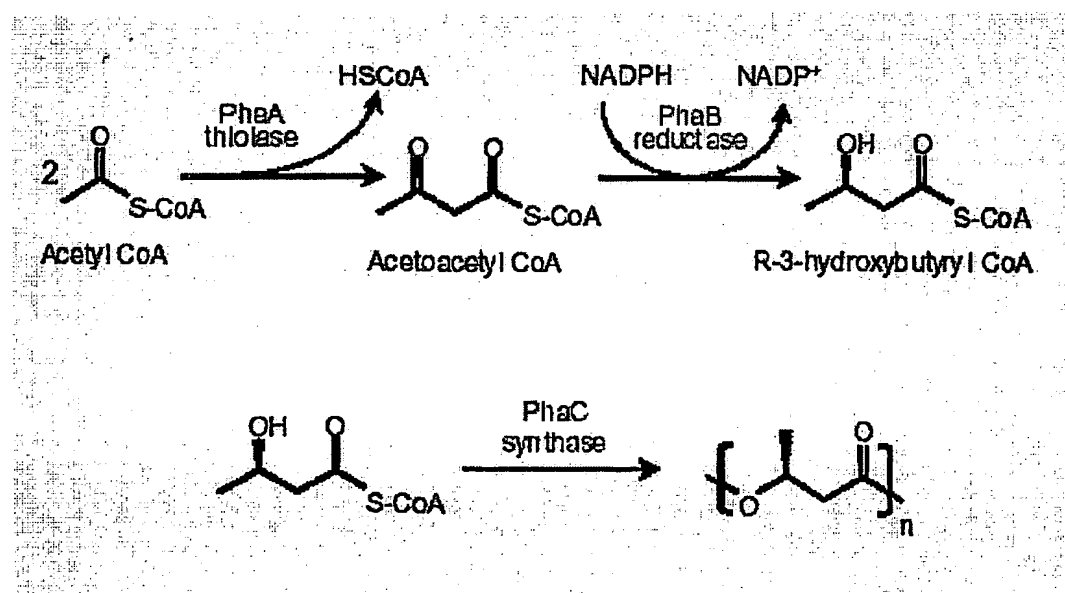
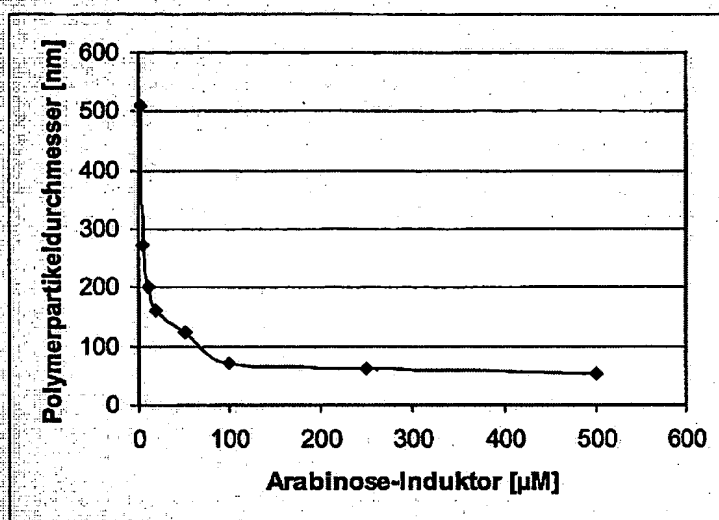
Figure 2

Figure 3

Key to Fig. 3

German

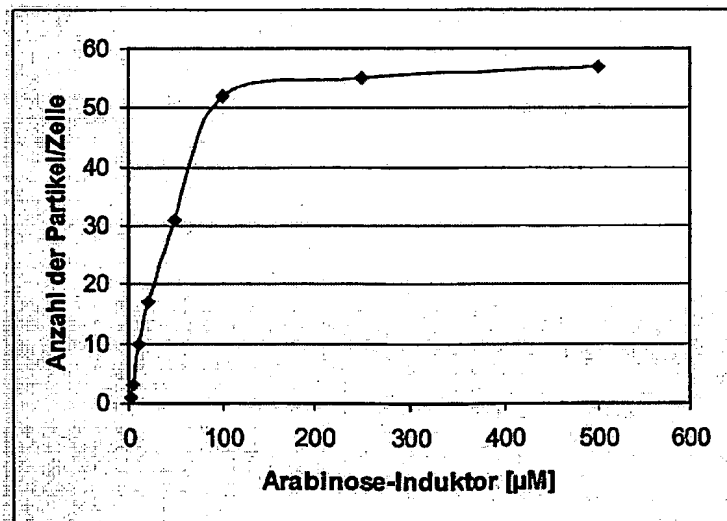
Polymerpartikeldurchmesser [nm]

Arabinose-Induktor [μM]

English

Polymer particle diameter [nm]

Arabinose inducer [μM]

Figure 4

Key to Fig. 4

German

Anzahl der Partikel/Zelle

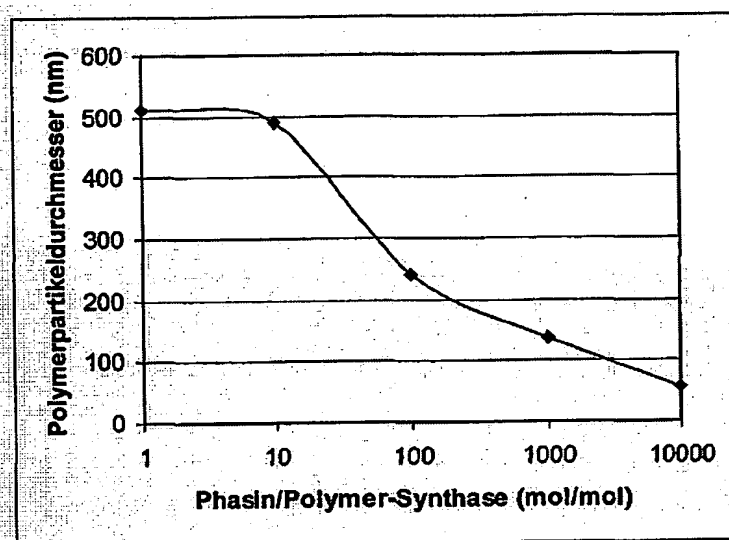
Arabinose-Induktor [μM]

English

Number of particles/cell

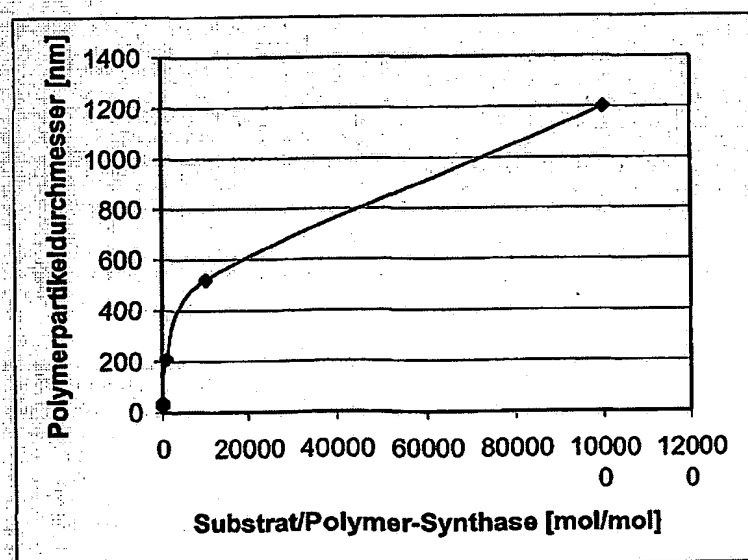
Arabinose inducer [μM]

Figure 5



Key to Fig. 5	
German	English
Polymerpartikeldurchmesser (nm)	Polymer particle diameter (nm)
Phasin/Polymer-Synthase (mol/mol)	Phasin/polymer synthase (mol/mol)

Figure 6



Key to Fig. 6	
German	English
Polymerpartikeldurchmesser [nm]	Polymer particle diameter [nm]
Substrat/Polymer-Synthase [mol/mol]	Substrate/polymer synthase [mol/mol]

Figure 7

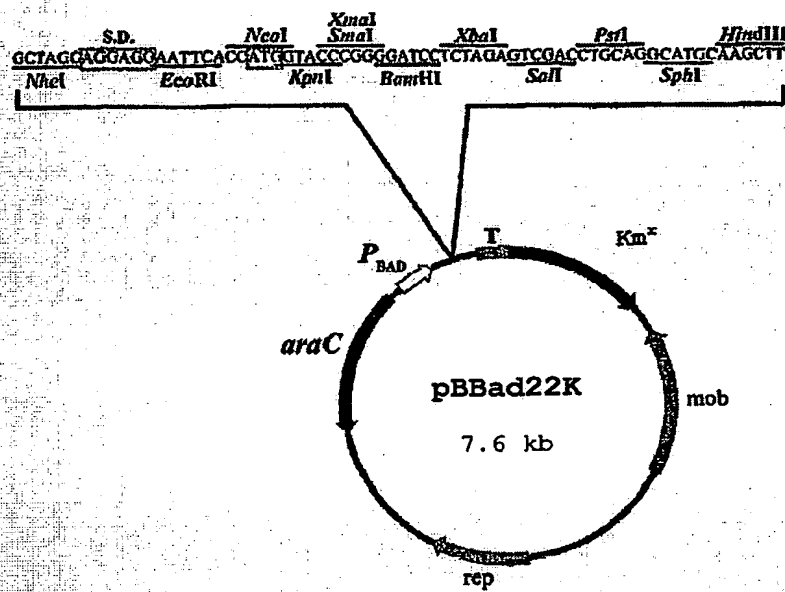


Figure 8

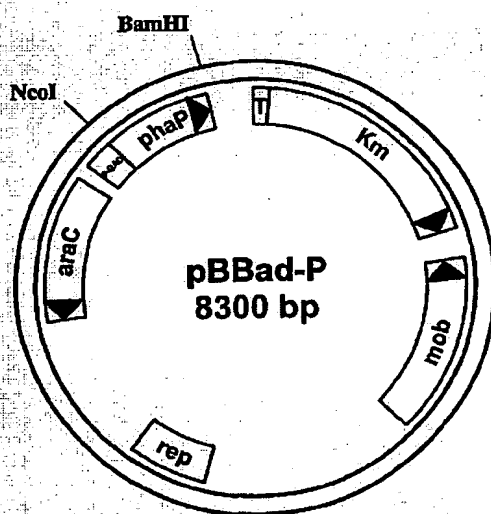


Figure 9

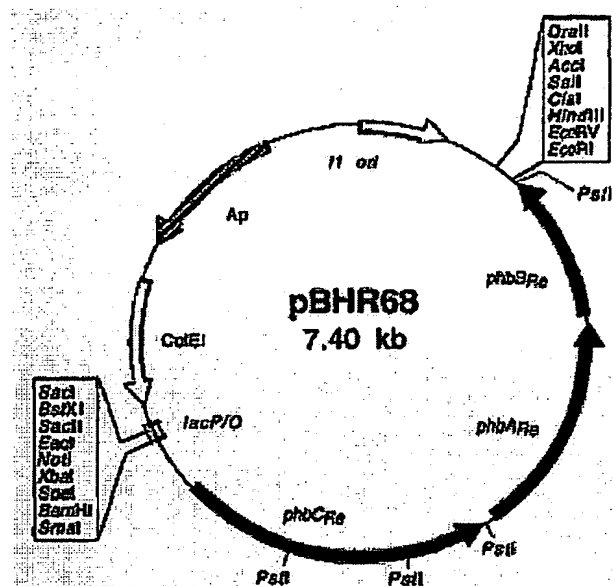


Figure 10

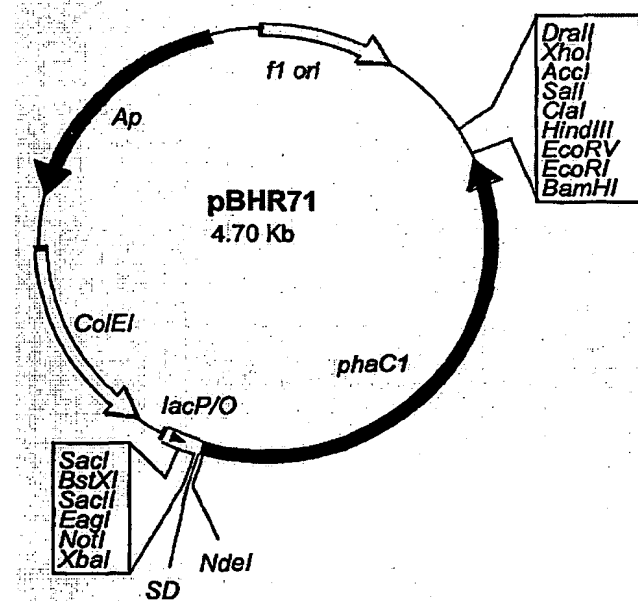


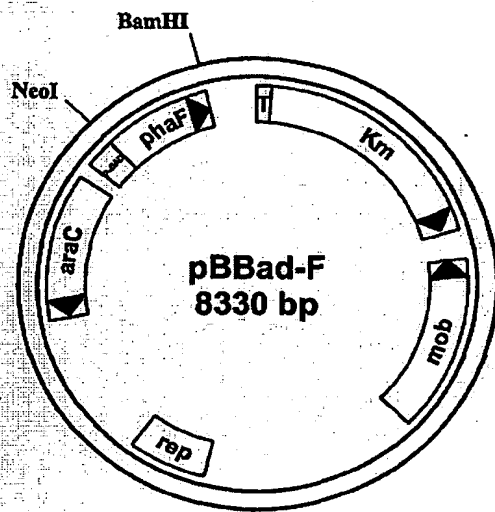
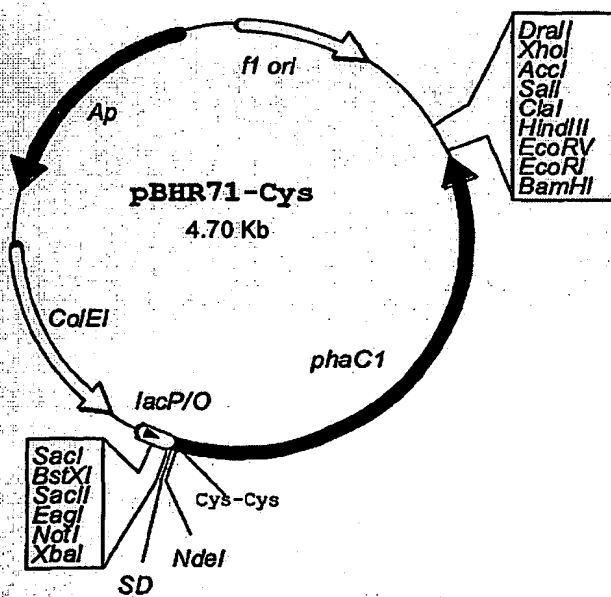
Figure 11Figure 12

Figure 13

